

**DERs needed for MRID Studies for Metofluthrin (from 2006 EPA Pesticide Fact Sheet)**  
[https://www3.epa.gov/pesticides/chem\\_search/reg\\_actions/registration/fs\\_PC-109709\\_01-Sep-06.pdf](https://www3.epa.gov/pesticides/chem_search/reg_actions/registration/fs_PC-109709_01-Sep-06.pdf)

MRID number	Study type
46406719*	Acute oral toxicity rat
46406721*	Acute dermal toxicity rat
46406723*	Acute inhalation toxicity rat
46406724*	Skin and eye irritation rabbit
46406726*	Skin sensitization guinea pig
46406728*	Acute neurotoxicity rat
46406729*	Subchronic neurotoxicity rat
46406731*	1-month oral toxicity rat
46406733*	6-month oral toxicity rat
46406734*	90-day oral toxicity dog
46406735*	90-day dermal toxicity rat
46406736*	4-week inhalation toxicity rat
46406742*	Reverse mutation
46406744*	Chromosomal aberrations
46406745*	Micronucleus test mouse
46406746*	Disposition and metabolism
46406747*	Disposition and metabolism
46406748*	Disposition and metabolism
46406749	Percutaneous absorption
46414002*	Disposition and metabolism
46414003*	Disposition and metabolism
46454108*	90-day oral toxicity mouse
46454109*	90-day oral toxicity rat
46454110*	Chronic toxicity dog
46454111*	Developmental toxicity rat
46454112*	Developmental toxicity rat
46454113*	Developmental toxicity rat
46454114*	Developmental toxicity rabbit
46454115*	Gene mutation
46556101*	90-day dermal toxicity rat
46581501*	Mode of action for rat liver tumor promotion
46611301*	Chronic toxicity rat
46611302*	Carcinogenicity mouse
46756301*	Mode of action for rat liver tumor promotion
46756302*	Mode of action for rat liver tumor promotion
46756303*	Gene expression analysis for rat liver tumors
46756304*	Mode of action for rat liver tumors

The studies forwarded in the August 29 response are highlighted.

The studies for which DERs are included are marked with an asterisk (\*).

**Remaining records to be forwarded in future response:**

**MRID number 46611302**

**DER for MRID number 46406749**

**DER's for MRID numbers 46756301 through 46756304**